

## OsmoMSC - Bug #4764

make sure Assignment times out, always

09/23/2020 02:08 PM - neels

<b>Status:</b>	New	<b>Start date:</b>	09/23/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>			
<b>Target version:</b>			
<b>Resolution:</b>		<b>Spec Reference:</b>	
<b>Description</b>			
<p>For normal Assignment Request issued by the MSC, there is a call_leg FSM watching over establishing of a call leg. But less common or future cases may also re-assign while a call is already ongoing. Also thinkable is an assignment of a non-voice lchan, so that there is no call_leg FSM watching over it.</p> <p>Furthermore, the call_leg FSM and the mncc_guard timers are in the order of minutes.</p> <p>Try to fabricate situations in ttcn3 tests where the MSC issues an Assignment Request, never gets a response, and also fails to take failure action.</p> <p>If found, add an explicit timeout to the Assignment Request sent to the BSC.</p>			